



D Zhao, A Cartier, T Narita, F Lechenault, C Creton... - Nature Communications, 2025 Fracture mechanics teaches us that the critical force is not the right metric to compare tearing and cutting since it strongly depends on the size and shape of the objects as well as on the way the loads are applied. The proper physical quantity to assess the resistance to crack growth is the fracture energy, i.e., the energy required to extend the crack by a unit area. READ MORE

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